

| | Type | L # | Hits | Search Text | DBs | Time Stamp | Comments | Error Definition | Errors |
|---|------|-----|-------|---|---|---------------------|----------|------------------|--------|
| 1 | BRS | L1 | 148 | phospholamban | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:10 | | | 0 |
| 2 | BRS | L2 | 81 | phospholamban same (inactivat\$3 or deactivat\$3 or inhibit\$3) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:10 | | | 0 |
| 3 | BRS | L3 | 3668 | cyclic adj peptide | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:11 | | | 0 |
| 4 | BRS | L4 | 0 | 2 same 3 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:11 | | | 0 |
| 5 | BRS | L5 | 2 | (cytosolic adj domain) same phospholamban | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:13 | | | 0 |
| 6 | BRS | L6 | 0 | phospholamban same (molecular adj modei\$) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:14 | | | 0 |
| 7 | BRS | L7 | 74273 | (binding adj site) or (target\$3 adj area) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:15 | | | 0 |
| 8 | BRS | L8 | 5 | 1 same 7 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:16 | | | 0 |

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|----|------|-----|------|-----------------------|---|---------------------|----------|------------------|--------|
| 9 | BRS | L9 | 2 | 8 same 2 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:16 | | | 0 |
| 10 | BRS | L10 | 47 | caAtPase or ca-atpase | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:18 | | | 0 |
| 11 | BRS | L11 | 1 | 2 same 10 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/02/25 13:18 | | | 0 |

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(FILE 'HOME' ENTERED AT 13:20:04 ON 25 FEB 2004)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, AGRICOLA'
ENTERED AT

13:20:22 ON 25 FEB 2004

L1 6210 S PHOSPHOLAMBAN
L2 1711 S L1 (P) (INACTIVAT? OR DEACTIVAT? OR INHIBIT?)
L3 11798 S CYCLIC PEPTIDE
L4 0 S L2 (P) L3
L5 0 S L1 (P) L3
L6 25 S (CYTOSOLIC DOMAIN) (P) L1
L7 705719 S (BINDING SITE) OR (TARGET? AREA)
L8 4 S L6 (P) L7
L9 1 DUPLICATE REMOVE L8 (3 DUPLICATES REMOVED)
L10 6121 S CAATPASE OR CA-ATPASE
L11 298 S L10 (P) L1
L12 0 S L3 (P) L11
L13 77184 S MOLECULAR MODEL?
L14 41 S L13 (P) L1
L15 0 S L14 (P) L3
L16 224 S POLLESELLO P?/AU
L17 61 S OVASKA M?/AU
L18 650 S TENHUNEN J?/AU
L19 47 S VIDGREN J?/AU
L20 0 S YLIPERTTULA-LKONEN M?/AU
L21 3 S YLIPERTTULA-IKONEN M?/AU
L22 172 S TILGMANN C?/AU
L23 85 S LOTTA T?/AU
L24 45 S KAIVOLA J?/AU
L25 1153 S L16 OR L17 OR L18 OR L19 OR L21 OR L22 OR L23 OR L24
L26 49 S L25 AND L1
L27 0 S L26 AND L3

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